Video Splitter Extender
User's Manual

Boost and transmit your VGA video signal to multiple Monitors

#29550- 2 Port

#29551- 4 Port

#29552- 8 Port

User's Manual

Introduction .....

Break the limits of SVGA with a VSE from Cables To Go. Simultaneously distribute any video signal to up to 8 different video outputs, while maintaining vivid picture quality. The VSE is powerful, yet easy to use. Superb high bandwidth circuit enables high-resolution VGA signals of up to 350MHz to be displayed on multiple monitors. Connect the cables, and you're ready to go! There is no software or complicated interface cards to install. The VSE not only distributes, but also boosts your high-resolution video signal up to 210 feet.

Application: .....

- presentations
- exhibits
- demonstration
- trade shows
- monitor testing and burn-in
- business meetings

Features .....

- Duplicate one VGA input to multiple VGA outputs.
- Effective transmission distance: 65M (210ft)*
- Automatic power-save when VGA input is lost.
- Applicable to VGA, SVGA and multi-sync monitors.
- Cascaded operation for increased VGA outputs.
- Crisp clear VGA images

*With Optional UL-2919 rated VGA cables.

Connection .....

One HDB15 male-to-female (M/F) cable is required to connect from the Video Splitter Input to a computer's VGA output. Multiple monitors should be connected to the Video Splitter's output ports as shown below.

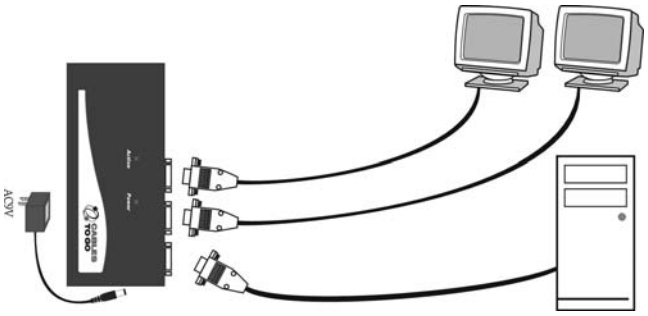

Figure 1 : 29550 Connection

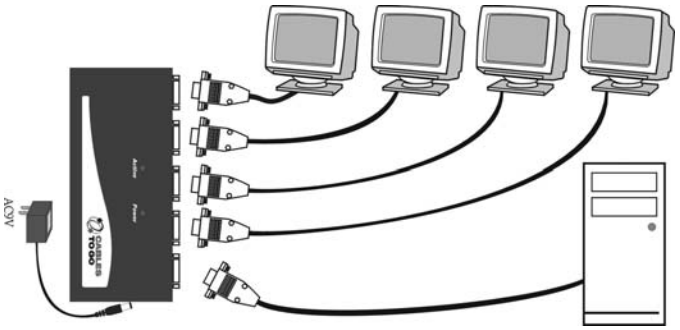

Figure 2 : 29551 Connection

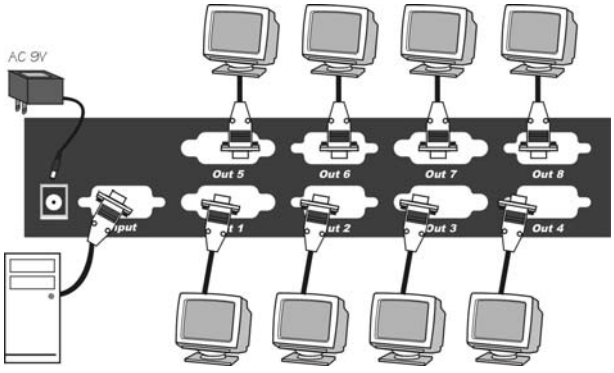

Figure 3 : 29552 Connection

Operation .....

►ACTIVE LED turns on when there is VGA signal at the Input port.

►POWER LED turns on when the Video Splitter is powered up by the AC 9V power adapter.

Specifications .....

Function	29550	29551	29552
Number of VGA output	2	4	8
Signal bandwidth	350MHz		300MHz
Signal type	VGA, SVGA, Multi-sync		
LED	POWER (green) x 1 ACTIVE (amber) x 1		
Cable length	65M (210ft) Max.		
Connector - Input	HDB15 male x 1		
- Output	HDB15 female x 2	HDB15 female x 4	HDB15 female x 8
Power consumption	AC 9V, 600mA, normal operation 10mA, power-save mode		
Enclosure	Metal		
Weight	400g	428g	720g
Dimension (mm)	20 x 85 x 180		40x196 x70

Optional Cables……..

Description	M/F	M/M
6ft PRO SERIES HD15 UXGA MONITOR CABLE	28001	28011
10ft PRO SERIES HD15 UXGA MONITOR CABLE	28002	28012
15ft PRO SERIES HD15 UXGA MONITOR CABLE	28003	28013
25ft PRO SERIES HD15 UXGA MONITOR CABLE	28004	28014
35ft PRO SERIES HD15 UXGA MONITOR CABLE	28005	28015
50ft PRO SERIES HD15 UXGA MONITOR CABLE	28006	28016
75ft PRO SERIES HD15 UXGA MONITOR CABLE	28007	28017
100ft PRO SERIES HD15 UXGA MONITOR CABLE	28008	28018

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